

L Number	Hits	Search Text	DB	Time stamp
1	2	((groove or grooved or grooving or grooveing) near15 (inclinor or inclined or incline or inclining or inclineing or inclination or angle or angled)) with ((inspection or inspector or inspect or inspected or inspector or inspecting) near10 (rotating or rotate or rotated or rotation or rotator or rotater))	US-PGPUB	2004/09/28 13:31
2	4	((groove or grooved or grooving or grooveing) near15 (inclinor or inclined or incline or inclining or inclineing or inclination or angle or angled)) with ((inspection or inspector or inspect or inspected or inspector or inspecting) near10 (rotating or rotate or rotated or rotation or rotator or rotater))	USPAT	2004/09/28 13:31
3	10	(polyhedron or polyhedral or polyhedronally or chip) near6 (inspection or inspector or inspect or inspected or inspector or inspecting) near6 (feed or feeding or feeder or fed)	US-PGPUB	2004/09/28 13:32
4	23	(polyhedron or polyhedral or polyhedronally or chip) near6 (inspection or inspector or inspect or inspected or inspector or inspecting) near6 (feed or feeding or feeder or fed)	USPAT	2004/09/28 13:33
5	2	((polyhedron or polyhedral or polyhedronally or chip) near6 (inspection or inspector or inspect or inspected or inspector or inspecting) near6 (feed or feeding or feeder or fed)) and ((passage or passageway or passageway) with (groove or grooved or grooving or grooveing))	USPAT	2004/09/28 13:35
6	7	((polyhedron or polyhedral or polyhedronally or chip) near6 (inspection or inspector or inspect or inspected or inspector or inspecting) near6 (feed or feeding or feeder or fed)) and ((rotating or rotate or rotated or rotation or rotator or rotater) near5 (feed or fed or feeder or feeding))	USPAT	2004/09/28 13:36
7	2	((polyhedron or polyhedral or polyhedronally or chip) near6 (inspection or inspector or inspect or inspected or inspector or inspecting) near6 (feed or feeding or feeder or fed)) and ((73/865.8 or 73/865.9 or 324/537 or 324/752 or 324/753 or 324/765 or 250/223R or 356/237.1 or 356/237.5 or 356/237.4 or 356/for.100 or 198/339.1 or 198/345.1 or 414/222.01 or 414/222.04 or 414/224.01 or 414/226.04).ccls. or (b65g047/22 or g01m019/00 or g01n021/01 or g01n021/89 or g01n021/95).ipc.)	USPAT	2004/09/28 13:37
8	5	((passage or passageway or passageway) with (groove or grooved or grooving or grooveing)) and ((73/865.8 or 73/865.9 or 324/537 or 324/752 or 324/753 or 324/765 or 250/223R or 356/237.1 or 356/237.5 or 356/237.4 or 356/for.100 or 198/339.1 or 198/345.1 or 414/222.01 or 414/222.04 or 414/224.01 or 414/226.04).ccls. or (b65g047/22 or g01m019/00 or g01n021/01 or g01n021/89 or g01n021/95).ipc.)	US-PGPUB	2004/09/28 13:37
9	51	((passage or passageway or passageway) with (groove or grooved or grooving or grooveing)) and ((73/865.8 or 73/865.9 or 324/537 or 324/752 or 324/753 or 324/765 or 250/223R or 356/237.1 or 356/237.5 or 356/237.4 or 356/for.100 or 198/339.1 or 198/345.1 or 414/222.01 or 414/222.04 or 414/224.01 or 414/226.04).ccls. or (b65g047/22 or g01m019/00 or g01n021/01 or g01n021/89 or g01n021/95).ipc.)	USPAT	2004/09/28 13:39
10	2	((73/865.8 or 73/865.9 or 324/537 or 324/752 or 324/753 or 324/765 or 356/237.1 or 356/237.5 or 356/237.4 or 356/for.100).ccls. or (g01m019/00 or g01n021/01 or g01n021/89 or g01n021/95).ipc.) and ((250/223R or 198/339.1 or 198/345.1 or 414/222.01 or 414/222.04 or 414/224.01 or 414/226.04).ccls. or b65g047/22.ipc.)	US-PGPUB	2004/09/28 13:39

11	41	((73/865.8 or 73/865.9 or 324/537 or 324/752 or 324/753 or 324/765 or 356/237.1 or 356/237.5 or 356/237.4 or 356/for.100).ccls. or (g01m019/00 or g01n021/01 or g01n021/89 or g01n021/95).ipc.) and ((250/223R or 198/339.1 or 198/345.1 or 414/222.01 or 414/222.04 or 414/224.01 or 414/226.04).ccls. or b65g047/22.ipc.)	USPAT	2004/09/28 13:40
12	2	((groove or grooved or grooving or grooveing) near15 (inclinor or inclined or incline or inclining or inclineing or inclination or angle or angled)) with ((inspection or inspector or inspect or inspected or inspector or inspecting) near10 (rotating or rotate or rotated or rotation or rotator or rotater))	US-PGPUB	2004/09/28 13:41
-	0	((groove or grooved or grooving or grooveing) near15 (inclinor or inclined or incline or inclining or inclineing or inclination or angle or angled)) with ((inspection or inspector or inspect or inspected or inspector or inspecting) near10 (rotating or rotate or rotated or rotation or rotator or rotater))	IBM_TDB	2004/01/20 11:49
-	2	((groove or grooved or grooving or grooveing) near15 (inclinor or inclined or incline or inclining or inclineing or inclination or angle or angled)) with ((inspection or inspector or inspect or inspected or inspector or inspecting) near10 (rotating or rotate or rotated or rotation or rotator or rotater))	US-PGPUB	2004/09/28 13:31
-	0	((groove or grooved or grooving or grooveing) near15 (inclinor or inclined or incline or inclining or inclineing or inclination or angle or angled)) with ((inspection or inspector or inspect or inspected or inspector or inspecting) near10 (rotating or rotate or rotated or rotation or rotator or rotater))	EPO	2004/01/20 11:38
-	0	((groove or grooved or grooving or grooveing) near15 (inclinor or inclined or incline or inclining or inclineing or inclination or angle or angled)) with ((inspection or inspector or inspect or inspected or inspector or inspecting) near10 (rotating or rotate or rotated or rotation or rotator or rotater))	JPO	2004/01/20 12:10
-	2	((groove or grooved or grooving or grooveing) near15 (inclinor or inclined or incline or inclining or inclineing or inclination or angle or angled)) with ((inspection or inspector or inspect or inspected or inspector or inspecting) near10 (rotating or rotate or rotated or rotation or rotator or rotater))	DERWENT	2004/01/20 11:41
-	1	JP-04308121-\$.did.	JPO	2004/01/20 11:40
-	1	((groove or grooved or grooving or grooveing) near15 (inclinor or inclined or incline or inclining or inclineing or inclination or angle or angled)) with ((inspection or inspector or inspect or inspected or inspector or inspecting) near10 (rotating or rotate or rotated or rotation or rotator or rotater))	USOCR	2004/01/20 11:42
-	4	((groove or grooved or grooving or grooveing) near15 (inclinor or inclined or incline or inclining or inclineing or inclination or angle or angled)) with ((inspection or inspector or inspect or inspected or inspector or inspecting) near10 (rotating or rotate or rotated or rotation or rotator or rotater))	USPAT	2004/09/28 13:31
-	0	(polyhedron or polyhedral or polyhedronally or chip) near6 (inspection or inspector or inspect or inspected or inspector or inspecting) near6 (feed or feeding or feeder or fed)	IBM_TDB	2004/01/20 11:50
-	9	(polyhedron or polyhedral or polyhedronally or chip) near6 (inspection or inspector or inspect or inspected or inspector or inspecting) near6 (feed or feeding or feeder or fed)	US-PGPUB	2004/09/28 13:31

-	1	(polyhedron or polyhedral or polyhedronally or chip) near6 (inspection or inspector or inspect or inspected or inspector or inspecting) near6 (feed or feeding or feeder or fed)	EPO	2004/01/20 11:58
-	23	(polyhedron or polyhedral or polyhedronally or chip) near6 (inspection or inspector or inspect or inspected or inspector or inspecting) near6 (feed or feeding or feeder or fed)	JPO	2004/01/20 12:05
-	5	(polyhedron or polyhedral or polyhedronally or chip) near6 (inspection or inspector or inspect or inspected or inspector or inspecting) near6 (feed or feeding or feeder or fed)	DERWENT	2004/01/20 12:03
-	1	JP-59028353-\$.did.	DERWENT	2004/01/20 12:03
-	1	JP-59028353-\$.did.	JPO	2004/01/20 12:03
-	1	(polyhedron or polyhedral or polyhedronally or chip) near6 (inspection or inspector or inspect or inspected or inspector or inspecting) near6 (feed or feeding or feeder or fed)	USOCR	2004/01/20 12:04
-	21	(polyhedron or polyhedral or polyhedronally or chip) near6 (inspection or inspector or inspect or inspected or inspector or inspecting) near6 (feed or feeding or feeder or fed)	USPAT	2004/09/28 13:32
-	1	((polyhedron or polyhedral or polyhedronally or chip) near6 (inspection or inspector or inspect or inspected or inspector or inspecting) near6 (feed or feeding or feeder or fed)) and ((passage or passageway or passageway) with (groove or grooved or grooving or grooveing))	JPO	2004/01/20 12:30
-	2	((polyhedron or polyhedral or polyhedronally or chip) near6 (inspection or inspector or inspect or inspected or inspector or inspecting) near6 (feed or feeding or feeder or fed)) and ((passage or passageway or passageway) with (groove or grooved or grooving or grooveing))	USPAT	2004/09/28 13:35
-	1	((polyhedron or polyhedral or polyhedronally or chip) near6 (inspection or inspector or inspect or inspected or inspector or inspecting) near6 (feed or feeding or feeder or fed)) and ((rotating or rotate or rotated or rotation or rotator or rotater) near5 (feed or fed or feeder or feeding))	JPO	2004/01/20 12:13
-	1	JP-01140075-\$.did.	DERWENT	2004/01/20 12:13
-	7	((polyhedron or polyhedral or polyhedronally or chip) near6 (inspection or inspector or inspect or inspected or inspector or inspecting) near6 (feed or feeding or feeder or fed)) and ((rotating or rotate or rotated or rotation or rotator or rotater) near5 (feed or fed or feeder or feeding))	USPAT	2004/09/28 13:36
-	2	((polyhedron or polyhedral or polyhedronally or chip) near6 (inspection or inspector or inspect or inspected or inspector or inspecting) near6 (feed or feeding or feeder or fed)) and ((73/865.8 or 73/865.9 or 324/537 or 324/752 or 324/753 or 324/765 or 250/223R or 356/237.1 or 356/237.5 or 356/237.4 or 356/for.100 or 198/339.1 or 198/345.1 or 414/222.01 or 414/222.04 or 414/224.01 or 414/226.04).ccls. or (b65g047/22 or g01m019/00 or g01n021/01 or g01n021/89 or g01n021/95).ipc.)	JPO	2004/01/20 12:29
-	1	JP-02281159-\$.did.	DERWENT	2004/01/20 12:25
-	2	((polyhedron or polyhedral or polyhedronally or chip) near6 (inspection or inspector or inspect or inspected or inspector or inspecting) near6 (feed or feeding or feeder or fed)) and ((73/865.8 or 73/865.9 or 324/537 or 324/752 or 324/753 or 324/765 or 250/223R or 356/237.1 or 356/237.5 or 356/237.4 or 356/for.100 or 198/339.1 or 198/345.1 or 414/222.01 or 414/222.04 or 414/224.01 or 414/226.04).ccls. or (b65g047/22 or g01m019/00 or g01n021/01 or g01n021/89 or g01n021/95).ipc.)	USPAT	2004/09/28 13:37

-	3	((passage or passageway or passageway) with (groove or grooved or grooving or grooveing)) and ((73/865.8 or 73/865.9 or 324/537 or 324/752 or 324/753 or 324/765 or 250/223R or 356/237.1 or 356/237.5 or 356/237.4 or 356/for.100 or 198/339.1 or 198/345.1 or 414/222.01 or 414/222.04 or 414/224.01 or 414/226.04).ccls. or (b65g047/22 or g01m019/00 or g01n021/01 or g01n021/89 or g01n021/95).ipc.)	US-PGPUB	2004/09/28 13:37
-	2	((passage or passageway or passageway) with (groove or grooved or grooving or grooveing)) and ((73/865.8 or 73/865.9 or 324/537 or 324/752 or 324/753 or 324/765 or 250/223R or 356/237.1 or 356/237.5 or 356/237.4 or 356/for.100 or 198/339.1 or 198/345.1 or 414/222.01 or 414/222.04 or 414/224.01 or 414/226.04).ccls. or (b65g047/22 or g01m019/00 or g01n021/01 or g01n021/89 or g01n021/95).ipc.)	EPO	2004/01/20 13:01
-	5	((passage or passageway or passageway) with (groove or grooved or grooving or grooveing)) and ((73/865.8 or 73/865.9 or 324/537 or 324/752 or 324/753 or 324/765 or 250/223R or 356/237.1 or 356/237.5 or 356/237.4 or 356/for.100 or 198/339.1 or 198/345.1 or 414/222.01 or 414/222.04 or 414/224.01 or 414/226.04).ccls. or (b65g047/22 or g01m019/00 or g01n021/01 or g01n021/89 or g01n021/95).ipc.)	JPO	2004/01/20 12:37
-	4	((passage or passageway or passageway) with (groove or grooved or grooving or grooveing)) and ((73/865.8 or 73/865.9 or 324/537 or 324/752 or 324/753 or 324/765 or 250/223R or 356/237.1 or 356/237.5 or 356/237.4 or 356/for.100 or 198/339.1 or 198/345.1 or 414/222.01 or 414/222.04 or 414/224.01 or 414/226.04).ccls. or (b65g047/22 or g01m019/00 or g01n021/01 or g01n021/89 or g01n021/95).ipc.)	DERWENT	2004/01/20 12:38
-	3	((passage or passageway or passageway) with (groove or grooved or grooving or grooveing)) and ((73/865.8 or 73/865.9 or 324/537 or 324/752 or 324/753 or 324/765 or 250/223R or 356/237.1 or 356/237.5 or 356/237.4 or 356/for.100 or 198/339.1 or 198/345.1 or 414/222.01 or 414/222.04 or 414/224.01 or 414/226.04).ccls. or (b65g047/22 or g01m019/00 or g01n021/01 or g01n021/89 or g01n021/95).ipc.)	USOCR	2004/01/20 12:41
-	51	((passage or passageway or passageway) with (groove or grooved or grooving or grooveing)) and ((73/865.8 or 73/865.9 or 324/537 or 324/752 or 324/753 or 324/765 or 250/223R or 356/237.1 or 356/237.5 or 356/237.4 or 356/for.100 or 198/339.1 or 198/345.1 or 414/222.01 or 414/222.04 or 414/224.01 or 414/226.04).ccls. or (b65g047/22 or g01m019/00 or g01n021/01 or g01n021/89 or g01n021/95).ipc.)	USPAT	2004/09/28 13:39
-	4	(jp-52083184-\$ or jp-39011714-\$ or jp-44029090-\$ or jp-10291635-\$ or jp-2000157935-\$ or jp-09221217-\$).did.	DERWENT	2004/01/20 12:59
-	4	(jp-52083184-\$ or jp-39011714-\$ or jp-44029090-\$ or jp-10291635-\$ or jp-2000157935-\$ or jp-09221217-\$).did.	JPO	2004/01/20 12:59
-	153	356/for.100.ccls.	EPO	2004/01/20 13:02
-	1	((73/865.8 or 73/865.9 or 324/537 or 324/752 or 324/753 or 324/765 or 356/237.1 or 356/237.5 or 356/237.4 or 356/for.100).ccls. or (g01m019/00 or g01n021/01 or g01n021/89 or g01n021/95).ipc.) and ((250/223R or 198/339.1 or 198/345.1 or 414/222.01 or 414/222.04 or 414/224.01 or 414/226.04).ccls. or b65g047/22.ipc.)	US-PGPUB	2004/09/28 13:39

-	2	((73/865.8 or 73/865.9 or 324/537 or 324/752 or 324/753 or 324/765 or 356/237.1 or 356/237.5 or 356/237.4 or 356/for.100).ccls. or (g01m019/00 or g01n021/01 or g01n021/89 or g01n021/95).ipc.) and ((250/223R or 198/339.1 or 198/345.1 or 414/222.01 or 414/222.04 or 414/224.01 or 414/226.04).ccls. or b65g047/22.ipc.)	EPO	2004/01/20 13:07
-	3	((73/865.8 or 73/865.9 or 324/537 or 324/752 or 324/753 or 324/765 or 356/237.1 or 356/237.5 or 356/237.4 or 356/for.100).ccls. or (g01m019/00 or g01n021/01 or g01n021/89 or g01n021/95).ipc.) and ((250/223R or 198/339.1 or 198/345.1 or 414/222.01 or 414/222.04 or 414/224.01 or 414/226.04).ccls. or b65g047/22.ipc.)	JPO	2004/01/20 13:08
-	5	((73/865.8 or 73/865.9 or 324/537 or 324/752 or 324/753 or 324/765 or 356/237.1 or 356/237.5 or 356/237.4 or 356/for.100).ccls. or (g01m019/00 or g01n021/01 or g01n021/89 or g01n021/95).ipc.) and ((250/223R or 198/339.1 or 198/345.1 or 414/222.01 or 414/222.04 or 414/224.01 or 414/226.04).ccls. or b65g047/22.ipc.)	DERWENT	2004/01/20 13:12
-	41	((73/865.8 or 73/865.9 or 324/537 or 324/752 or 324/753 or 324/765 or 356/237.1 or 356/237.5 or 356/237.4 or 356/for.100).ccls. or (g01m019/00 or g01n021/01 or g01n021/89 or g01n021/95).ipc.) and ((250/223R or 198/339.1 or 198/345.1 or 414/222.01 or 414/222.04 or 414/224.01 or 414/226.04).ccls. or b65g047/22.ipc.)	USPAT	2004/09/28 13:40
-	1	5937270.pn.	USPAT	2004/01/20 13:30
-	0	5986235.pn.	IBM_TDB	2004/01/20 13:31
-	1	5986235.pn.	USPAT	2004/01/20 13:31
-	2	((groove or grooved or grooving or grooveing) near15 (inclinor or inclined or incline or inclining or inclineing or inclination or angle or angled)) with ((inspection or inspector or inspect or inspected or inspector or inspecting) near10 (rotating or rotate or rotated or rotation or rotator or rotater))	US-PGPUB	2004/09/28 13:40
-	4	((groove or grooved or grooving or grooveing) near15 (inclinor or inclined or incline or inclining or inclineing or inclination or angle or angled)) with ((inspection or inspector or inspect or inspected or inspector or inspecting) near10 (rotating or rotate or rotated or rotation or rotator or rotater))	USPAT	2004/06/27 21:54
-	10	(polyhedron or polyhedral or polyhedronally or chip) near6 (inspection or inspector or inspect or inspected or inspector or inspecting) near6 (feed or feeding or feeder or fed)	US-PGPUB	2004/06/27 21:55
-	22	(polyhedron or polyhedral or polyhedronally or chip) near6 (inspection or inspector or inspect or inspected or inspector or inspecting) near6 (feed or feeding or feeder or fed)	USPAT	2004/06/27 21:56
-	2	((polyhedron or polyhedral or polyhedronally or chip) near6 (inspection or inspector or inspect or inspected or inspector or inspecting) near6 (feed or feeding or feeder or fed)) and ((passage or passageway or passageway) with (groove or grooved or grooving or grooveing))	USPAT	2004/06/27 21:57
-	7	((polyhedron or polyhedral or polyhedronally or chip) near6 (inspection or inspector or inspect or inspected or inspector or inspecting) near6 (feed or feeding or feeder or fed)) and ((rotating or rotate or rotated or rotation or rotator or rotater) near5 (feed or fed or feeder or feeding))	USPAT	2004/06/27 21:58

-	2	((polyhedron or polyhedral or polyhedronally or chip) near6 (inspection or inspector or inspect or inspected or inspector or inspecting) near6 (feed or feeding or feeder or fed)) and ((73/865.8 or 73/865.9 or 324/537 or 324/752 or 324/753 or 324/765 or 250/223R or 356/237.1 or 356/237.5 or 356/237.4 or 356/for.100 or 198/339.1 or 198/345.1 or 414/222.01 or 414/222.04 or 414/224.01 or 414/226.04).ccls. or (b65g047/22 or g01m019/00 or g01n021/01 or g01n021/89 or g01n021/95).ipc.)	USPAT	2004/06/27 21:58
-	5	((passage or passageway or passageway) with (groove or grooved or grooving or grooveing)) and ((73/865.8 or 73/865.9 or 324/537 or 324/752 or 324/753 or 324/765 or 250/223R or 356/237.1 or 356/237.5 or 356/237.4 or 356/for.100 or 198/339.1 or 198/345.1 or 414/222.01 or 414/222.04 or 414/224.01 or 414/226.04).ccls. or (b65g047/22 or g01m019/00 or g01n021/01 or g01n021/89 or g01n021/95).ipc.)	US-PGPUB	2004/06/27 21:58
-	51	((passage or passageway or passageway) with (groove or grooved or grooving or grooveing)) and ((73/865.8 or 73/865.9 or 324/537 or 324/752 or 324/753 or 324/765 or 250/223R or 356/237.1 or 356/237.5 or 356/237.4 or 356/for.100 or 198/339.1 or 198/345.1 or 414/222.01 or 414/222.04 or 414/224.01 or 414/226.04).ccls. or (b65g047/22 or g01m019/00 or g01n021/01 or g01n021/89 or g01n021/95).ipc.)	USPAT	2004/06/27 22:00
-	2	((73/865.8 or 73/865.9 or 324/537 or 324/752 or 324/753 or 324/765 or 356/237.1 or 356/237.5 or 356/237.4 or 356/for.100).ccls. or (g01m019/00 or g01n021/01 or g01n021/89 or g01n021/95).ipc.) and ((250/223R or 198/339.1 or 198/345.1 or 414/222.01 or 414/222.04 or 414/224.01 or 414/226.04).ccls. or b65g047/22.ipc.)	US-PGPUB	2004/06/27 22:00
-	41	((73/865.8 or 73/865.9 or 324/537 or 324/752 or 324/753 or 324/765 or 356/237.1 or 356/237.5 or 356/237.4 or 356/for.100).ccls. or (g01m019/00 or g01n021/01 or g01n021/89 or g01n021/95).ipc.) and ((250/223R or 198/339.1 or 198/345.1 or 414/222.01 or 414/222.04 or 414/224.01 or 414/226.04).ccls. or b65g047/22.ipc.)	USPAT	2004/06/27 22:01